,	S						. •		
SLR:dn	n 10/06	5/06 6235-5	9221-01 593075.doc M	ED-A0102P-US	1 444-	D - 1 - 4 N	1	6225 50221 01	
						Docket Nu		6235-59221-01	
					Application Number		Г <u></u>	09/869,475	
IJ	KOR	OITAM	N DISCLOSURE S	STATEMENT	Filing Date			October 10, 2001	
/) .	[®] F	Y APPLICANT		First Named Inventor		Morishita		
		anns	•		Art Unit		1635 · 1633.		
	oct 1°	1000			Examiner Name			Brian A. Whiteman	
numbe	r and the	e issue date.	ments do not need to be p For published U.S. applic the application number a	cations, provide the publ	d by the Patent	and Trademar	k Office. cation dat	For patents, provide the patent e. For unpublished pending	
Examiner's Initials*		Cite No. (optional)	Number	Publicat	Publication Date		Name of Applicant or Patentee		
					<u> </u>				
					· · · · · · · · · · · · · · · · · · ·				
		<u> </u>	FO	REIGN PATEN	T DOCUM	ENTS			
Examiner's Initials*		Cite No. (optional)	Country	Number	Publicat	tion Date	A	Name of pplicant or Patentee	
Examiner's Initials*		Cite No. (optional)	OTHER DOCUMENTS						
QИ			Denham et al., "Cationic Liposome-Medicated Gene Transfer During Acute Pancreatitis: Tissue Specificity, Duration, and Effects of Acute Inflammation," J. Gastrointest. Surg. 2:95-101 (1998).						
			Denham et al., "Transient Human Gene Therapy, a Novel Cytokine Regulatory Strategy						
	for Experimental Pancreatitis," Ann. Surg. 227:812-820 (1998).							ne Therany in Mice "	
		I	Kurata et al., "Recombinant Adenonirus Vectors for Cytokine Gene Therapy in Mice,"						

	, , , , , , , , , , , , , , , , , , , ,	· · · · · · · · · · · · · · · · · · ·	
EXAMINER SIGNATURE:	/Quang Nguyen/	DATE CONSIDERE	/Quang Nguyen/

Thornton et al., "Enhanced Collagen Accumulation Following Direct Transfection of the Inducible Nitric Oxide Synthase Gene in Cutaneous Wounds," *Biochem. Biophys. Res.*

Vogel, "A Direct In Vivo Approach for Skin Gene Therapy," Proc. Assoc. Am. Physicians

J. Allergy Clin. Immunol. 103:S471-S484 (1999).

Comm. 246:654-659 (1998).

111:190-197 (1999).

QN

^{*} Examiner: Initial if reference considered, whether or not in conformance with MPEP 609. Draw line through cite if not in conformance and not considered. Include copy of this form with next communication to applicant.